| | Type | Hits | Search Text |
|---|---|---|---|
| 1 | BRS | 7 | constituent AND sample AND matrix AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 2 | BRS | 2 | (design ADJ matrix) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape AND rotat$3 |
| 3 | BRS | 5 | (design ADJ matrix) WITH rotat$5 |
| 4 | BRS | 1 | (matri$3 NEAR3 rotat$5) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 5 | BRS | 1 | (matri$3 NEAR3 rotat$5) AND regression AND weight$3 AND amplitude AND lineshape |
| 6 | BRS | 2 | (matri$3 NEAR3 rotat$5) AND regression AND amplitude AND lineshape |
| 7 | BRS | 1 | (matrix NEAR3 rotat$5) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 8 | BRS | 1 | constituent AND sample AND (matrix NEAR3 rotat$5) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 9 | BRS | 5543 | rotat$4 NEAR3 matri$4 |
| 10 | BRS | 26 | (rotat$4 NEAR3 matri$4) AND constituent AND regression |
| 11 | BRS | 1 | ((matri$3 OR vector) NEAR3 rotat$5) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 12 | BRS | 0 | ((vector) NEAR3 rotat$5) AND spectr$7 AND regression AND weight$3 AND amplitude AND lineshape |
| 13 | BRS | 23 | (rotat$4 NEAR3 vector) AND constituent AND regression |
| 14 | BRS | 17 | (rotat$4 NEAR3 vector) AND constituent AND regression AND weight$3 |